State/UT/Region	1994-95	1995-96	1996-97
6. Karnataka	21.30	24.30	32.21
7. Kerala	—21.70	—35.68	18.51
8. Madhya Pradesh	76.92	83.71	101.01
9. Maharashtra	48.45	125.19	272.00
10. Orissa	24.52	24.74	25.96
11. Punjab	—68.40	4.70	—118.53
12. Rajasthan	—100.47	61.80	64.89
13. Tamil Nadu	72.17	84.38	225.10
14. Uttar Pradesh	45.14	67.10	136.31
15. West Behgal	— 102.82	— 92.23	— 28.35
16. Assam	— 101.94	225.50	— 70.68
17. Meghalaya	—3.55	8.80	—5.96

•Provisional/Unaudited.

Grim Scenario in Electricity Sector

2143. SHRI RAMDAS AGARWAL: Will the Minister of POWER be pleased to state:

(a) whether country's top power engineers who met in Chandigarh for discussion have pointed a "Grim Scenario in electricity sector" of the economy, as reported in the 'Hindustan Times' dated 5th November. 1994;

(b) whether it is a fact that despite the Prime Minister's serious concern, no effort is being made to complete the ongoing projects, initiating new projects or streamlining the sick State Electricity Boards, if so, what is the present position, project-wise, State-wise and cost escalation involved thereby, during 1994-95, as compared to 1993-94;

(c) whether it is also fact that as much as 10,785 MW capacity was slipping in the eighth Plan alone as the Eighth Plan working group had suggested the power generation to 36,646 MW, the NDC approved 30,537 MW capacity addition target but the achievement could be pegged only to 19,537 MW;

(d) what concrete steps Government proper to take in this regard, instead of placing more reliance in the private sector i.e. expecting foreign investors to put up Power Plants and who in return expect generous benefits and concessions in lieu thereof from Government; and

(e) the details of demand and supply position of electricity (State-wise) during 1994-95 as on date and end of Eighth Plan period ?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) Yes,. Sir. Government is aware that certain engineers bad met in Chandigarh on 5th November, 1994.

(b) No, Sir. All efforts are being made to complete the on-going projects.

(c) Taking into consideration the status of projects under construction, in pipe-line and pending clearances from various agencies, about 20,000 MW capacity may be added during the 8th Plan period againsl the approved target of 30537.7 MW.

(d) Besides undertaking a capacity addition programme through public and private sector efforts, the various measures being taken to increase power availability in the country include maximisation of generation from the existing units, implementation of renovation and modernisation programme, reduction in transmission and distribution losses, effective load management and energy conservation measures.

(e) Details of the actual power supply position (State-wise) during the period April-November, 1994 and the anticipated power supply position at the end of the Eighth Five Year Plan (1992—97) as per the latest estimates are given in Annexure (See Appendix 172, Annexure No. 50).

Supply of Equipment to New Power Plants by BHEL

2144. SHRI KRISHNA KUMAR BIRLA: Will the Minister of POWER be pleased to state :

(a) whether the national working group on the power sector has recently made cer tain observations with regard to the BHEL's failure to supply equipment to newplants;

(b) if so, what are the details thereof; and

ic) what is the reaction of Government thereto'?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYA NAIDU): (a) to (c) National Working group on power sector in their letter to Hon'ble Members of Parliament

regarding-new power policy of the Govemment of India raised certain issues on the policy. All the issues raised.in the - letter including that of BHEL have been clarified by the Government of India in their publication "The Legal and Policy Framework of Private Power Development— Facts and Clarifications" which was widely circulated.

Shut downs of Unit IV of NTPC Farakka

2145. SHRI MD. SALIM: Will tha Minister of POWER be pleased to state:

(a) the number of shut downs and dura tion of shut downs of Unit IV of NTPC at Farakka;

(b) what has been the financial loss on account of the failure of ths unit, specially the boiler, inciuding the delay in commissioning; and

(c) whether the agency responsible for the failure has been identified, if so, what action are being taken against the erring agencies?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) During the course of operation of Unit IV of Farakka Super Thermal Power Project of the National Power Corporation (NTPC) between synchronazation on 25th September, 1992 and collapse of Pass 'D' Electrostatic Precipitator (ESP) on 15th January, 1994 (since when the Unit is under shut down), a number of technical problems such as vibration in turbine and temperature excursion in the Superheater of boiler were encountered, which necessitated running of the unit at different loads and different conditions. As a result, this unit was out of bar 87 times for duration varying from 19 minutes to over four months during the period, from 25th September, 1992 io 15th January, 1994.

(b) The commercial aspects of rectification of the damages is yet to be settled with the contractor. Further, since the unit had not come upto the stage of conducting trial operation and sub-equent commercial generation, the financ'a: loss cannot be estimated.

(c) No, Sir. An Enquiry Committee has been set up to ascertain the cause of failure.

Hydro-Electric Power Projects in Orissa

2146. SHRI SAR AD A MOHANTY Will the Minister of POWER be pleased to state:

(a) whether Government have approved the proposal to set up some hydroelectric power projects in the Mahanadi basin in Orissa; and

(b) if so, the number of hydro-electric power project proposed to be set up near Chip'lima in Western Orissa, together-with the capacities thereof?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) The Bargarh Canal Hydroelectric Projects (3x3MW) in the Mahanadi basin in Orissa was cleared by Central Electricity Authority in December, 1992 and the project is understood to have been sanctioned by the State Government in January, 1993.

(b) The State Government has submitted schemes for additional power generation at Hiraqud (408 MW) and at Sindol (320 MW) for techno-economic clearance of CEA/CWC.

Pending Claim of Himachal Pradesh

2147. SHRI KRISHAN LAL SHARMA : Will the Minister of POWER be pleased to state :

(a) whether it is a fact that claim of Himachal Pradesh Govt, for payment of Rs. 1000 crore is still pending;

(b) whether it is also a fact that a sum of Rs. 100 crore is also due from State Governments of Punjab, Haryana and Utter Pradesh;

(c) if so, the reasons for which these payments have been held up; and

(d) whether the Central Government propose to intervene and sort out the payment due to Himachal Pradesh?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU) : (a) to (d) The Government of Himachal Pradesh has c'aimed certain amounts on account of power generated by the hydel projects at Bhakra Nangal. Baira Suil and Beas and enhancement of shares from the Bhakra Nangal and Beas projects. Government of India has already allowed 1?% free power to Himachal Pradesh from the Baira Siul HE Protect of NHPC. As regards enhancement of share and entitlement to free power from Bhakra Nangal and Beas Projects, the Government of India's stand is that these issues are to be resolved by the concerned States themselves since these are not Central sector projects. Similarly, with respect to the amounts claimed by Himachal Pradesh from Punjab, Haryana and UP, the position of Government of India is that these are bilateral Issues to be shorted out among the States since these claims pertain primarily to sale of electricity by Himachal Pradesh to the:e States.

Complaints Regarding Gandhar Power Project

2148. SHRI GOPALSINH G. SOLAN KI:

SHRI CHIMANBHAI HARI-BHAI SHUKLA : Will the Minister of POWER be pleased to state :

(a) whether Government have received any complaint from General Electric, the